

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Previously Presented) An electro-optical device comprising:
 - a plurality of scanning lines;
 - a plurality of data lines;
 - a plurality of pixels arranged corresponding to intersections between the scanning lines and the data lines to form a matrix;
 - a plurality of signal-supplying lines, first ends thereof being arranged close together and second ends thereof being arranged close together;
 - data-line selecting means having a plurality of selecting circuits, each selecting circuit supplying an image signal to one data line selected from a predetermined number of the data lines on the basis of a plurality of selection signals supplied through the plurality of signal-supplying lines;
 - a plurality of input terminals provided at the first ends of the plurality of signal-supplying lines; and
 - selection-signal supplying means for supplying the plurality of selection signals to the first ends and the second ends of the signal-supplying lines;
 - each of the selecting circuits having a plurality of switching elements having first input-output terminals connected to the data lines, second input-output terminals connected to a node supplying the image signals and control input terminals to which the selection signals are supplied; and
 - the plurality of the signal-supplying lines comprising wiring lines from the input terminals to the control input terminals; and
 - the wiring lines having the same length and width,

wherein a plurality of first input terminals are provided as the first ends of the plurality of signal-supplying lines and a plurality of second input terminals are provided as the second ends of the plurality of signal-supplying lines, and

wherein a time in which a first switching element among the plurality of switching elements is on is substantially the same to a time in which an adjacent switching element is on.

2-5. (Canceled)

6. (Original) An electronic apparatus, comprising:
the electro-optical device according to claim 1.

7-8. (Canceled)

9. (Previously Presented) An electro-optical device, comprising:
scanning lines;
data lines;
pixels arranged corresponding to intersections between the scanning lines and the data lines to form a matrix;
signal-supplying lines having first ends that are arranged close together and second ends that are arranged close together, all of the signal-supplying lines having the same width;

a selecting circuit selectively supplying image signals to the data lines on the basis of selection signals supplied through the signal-supplying lines, and the selecting circuit including switching elements having first input-output terminals connected to the data lines, second input-output terminals connected to a node supplying the image signals, and control input terminals to which the selection signals are supplied; and

a selection-signal supplying device to supply the selection signals to the first ends of the signal-supplying lines,

each of the signal-supplying lines including:

an input terminal provided as the first end;

a first wiring line extending from the input terminal to the second end;

and

a second wiring line extending from the first wiring line to the control

input terminal,

a length being the same for each signal-supplying line from the first end

thereof, through a portion of the first wiring and through the second wiring line, to the control input terminal of the corresponding switching element.

10. (New) An electro-optical device, comprising:

scanning lines;

data lines;

pixels arranged corresponding to intersections between the scanning lines and the data lines to form a matrix;

signal-supplying lines having first ends that are arranged close together and second ends that are arranged close together, all of the signal-supplying lines having the same width;

a selecting circuit selectively supplying image signals to the data lines on the basis of selection signals supplied through the signal-supplying lines, and the selecting circuit including switching elements having first input-output terminals connected to the data lines, second input-output terminals connected to a node supplying the image signals, and control input terminals to which the selection signals are supplied; and

a selection-signal supplying device to supply the selection signals to the first ends of the signal-supplying lines,

wherein a plurality of first input terminals are provided as the first ends of the plurality of signal-supplying lines and a plurality of second input terminals are provided as the second ends of the plurality of signal-supplying lines, and

wherein a time in which a first switching element among the plurality of switching elements is on is substantially the same to a time in which an adjacent switching element is on.

each of the signal-supplying lines including:

a first wiring line extending from the first input terminal to the second input terminal; and

a second wiring line extending from the first wiring line to the control input terminal,

a length being the same for each signal-supplying line from the first end thereof, through a portion of the first wiring line and through the second wiring line, to the control input terminal of the corresponding switching element.